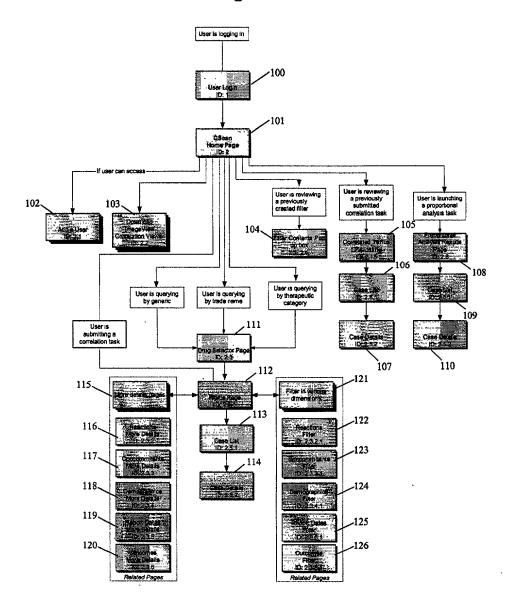
Figure 1



Home Select Profile Filter Process

View 205

And drill down to cases at all levels

Figure 3

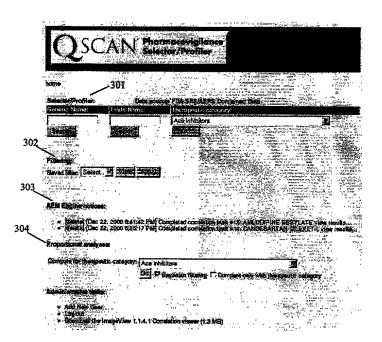
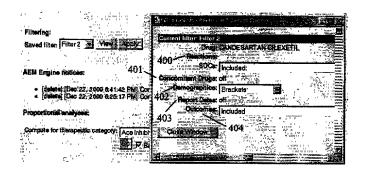
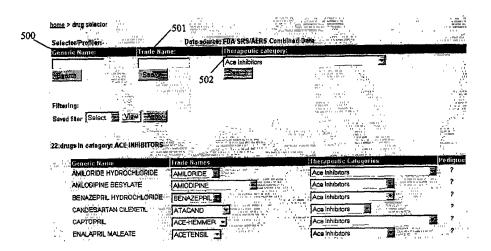
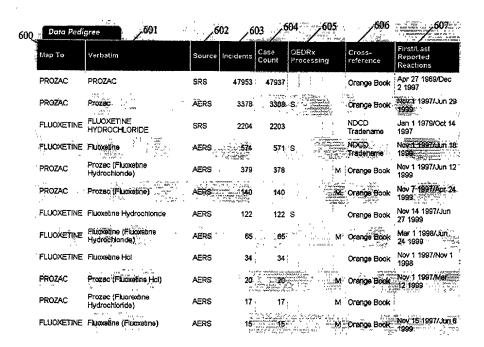


Figure 4







	Reactions	HLT (256 of 1		01
	Top 10 HLTs of 256	Reaction Count	% of Reactions	
)2_	Hypertension and increased blood pressure NEC	68	3 88%	
	General symptoms and signs NEC	Control frame of	3,25%	
	Disturbances in consciousness	52	2 97%	
	Renal function analyses	46	2.63%	
	Headaches NEC	46	2 63%	
	Cardiac function diagnostic procedures	46	2.6396	
	Neurological signs and symptoms NEC	45	2 57%	
	Nausee and vomiting (all forms)	43	2,45%	
	Astheric conditions	43	2 45%	
	Vescular tests NEC including	42	2.40%	
		Top 10 HLTs	Total reactions	704
		488	1752	
	11 Role Listenna in the set of the control of the c	ADDRAGO HEET S	more details.	

	Concomitant Drugs	;	801 /			02	filter.	
		Sus	pect		lon- spect			1
	Top 10 drug	s S	NS	s	NS	Total	%	;
80L	HYDROCHLOROTHIAZID	E 9	36	0	0	45	10.79%	
001	ASPIRI	N 2	38	0	્રં 5	45	10:79%	D.
	FUROSEMID	E 2	32	0	1	35	8.39%	
	DIGOX	N O	30	=0	Ostania C	~, <u>*</u> ,30	7,19%	
	AMLODIPINE BESYLAT	E 0	24	4	0	28	6.71%	
	ENALAPRIC MALEAT	E 4	.:.15	0	~~5	- 24	5.76%	
	VERAPAMI HYDROCHLORID		10	0	2	23	5 52%	ķ.
	ESTROGENS CONJUGATE		23	0	). <b>(6</b>	23	5.52%	) 
	METOPROLO SUCCINATI		11	0	3	22	5.28%	
	METOPROLOL TARTRATI	0	15	0	7	22	5,28%	4
					on-			3.
		Suspect suspect						2
		- 19	tal		otal	Total		<u>.</u>
		L.,	172	_	1141	1313		91.55
	100 100 MILES A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1,5	~ <u>`</u> ,	mor	e details.	4

Figure 9

1.3	V	901	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		**************************************
Demogra	phics	Ã.	1 07 1 16 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1	filter.	
Age Group	Male	Female	Unknown	Total	%
>75	18	73	0	91	21.82%
51-75	89	123	Moderate 1	213	51.08%
31-50	30	16	0	46	11.03%
16-30	2	<u>.</u>	#5.72 Eag	3	0.72%
<16	0	0	0	0	0.00%
Unknown	14.255.41	30	je jesty <b>23</b>	64	15.35%
<sup>∷</sup> Total	150	243	24	417	
%	35.97%	58.27%	5.76%		
1 1	4 3 4	:		mo	ore details:

Figure 10

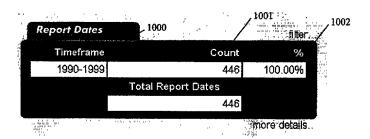
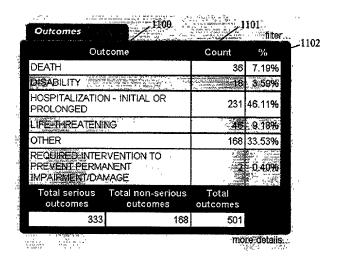
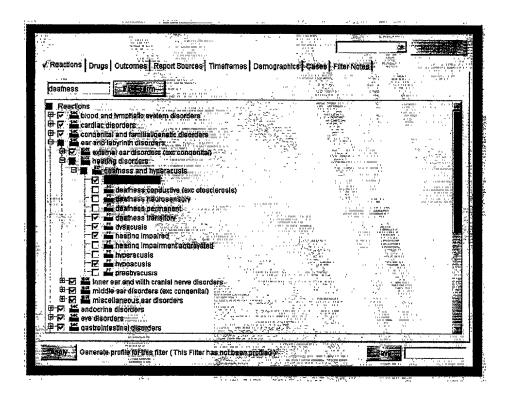
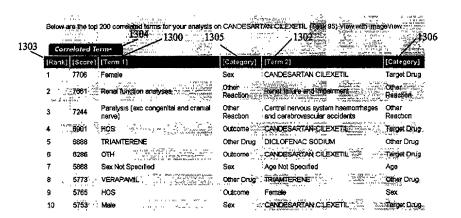


Figure 11







	Ani		ig: C	ANDESARTAN C Ir: Renel function	r englyses (	•	Reaction   Ranel fallure and	region to the control of the control
1401_	CE	ses 1 to 1	× ·	Mary Park	FDA	104 /	Personal control of the control of t	The state of the s
		Case ID	Sex	Manufacturer Control Code	Report Receipt Date	Age	Drugs	Reactions Serious
	1	3263641	F	19990300088	1999- 06-17	74	Atacand	Blood Creatinine Increased; N Dialysis Nos; Renal Failure Aggravated
	2	3198047		19990200143	1999- -03-12		Acuretic, Atorvastatin, Atacand, Cefixme, Nitro-Dur Terbasmin Expectorante	Blood Creatinine Increased, Blood Y Lines Increased; Hypotension KSS, Renal Failure Acute
	3	3171644	F :	19981100002	1999- 01-17		Xanax, Acetylsalicylic Acid, Wellbutnn, Atacand, Arthrotec, Digoxin, Levaquin, Claritin, Antivert, Pyndium, Zoloft, Dyazide, Verapemil - Slow Release, Ambien	Abdominal Pain Nos; Blood N Creatinine Increased; Blood Urea Increased, Coronary Artery Disease Nos, Haemoptysis; Heart Rate Increased; Hyportension Aggravated; Renal Failure Acute
	4	3270258	F	19890400499	1999- 06-26	75	Alacand, Hydrochlorothiazide	Arroventrioule: Block Second N Degree: Block Scretinine Increased: Block Pressure Degreesed: Sectiocerchografi-Si Segment Degreession:
	2		18 . Turk	1 S Remodulation of masses 255 Per full 1 of the 112 Per full 1 of	7		n Suna	Electrocerdiogram / Wave Apparance Electroyte Intelligina Flyodifforcemia

Figure 15

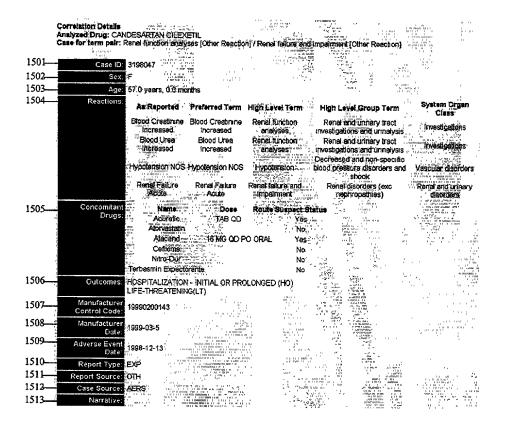


Figure 16

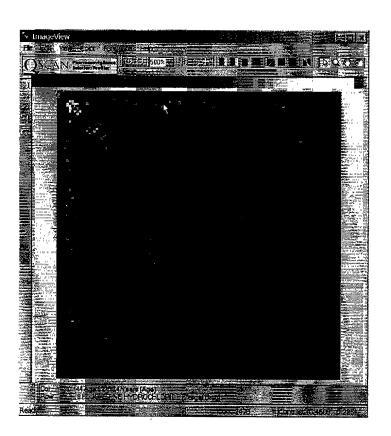


Figure 17

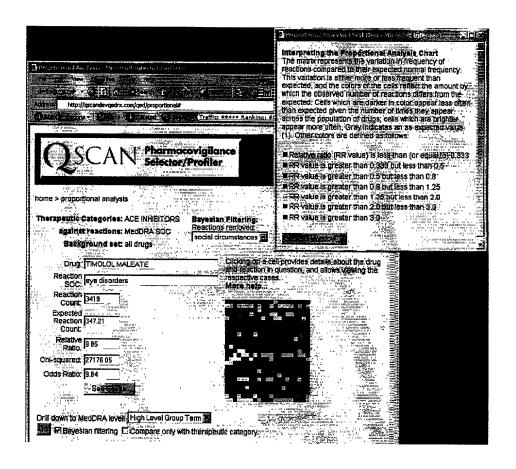
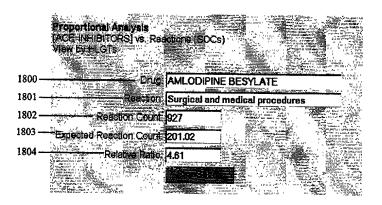


Figure 18



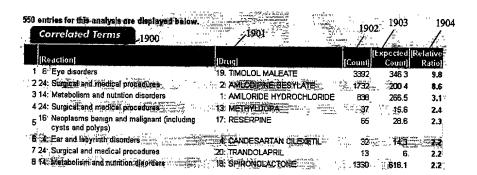


Figure 20

